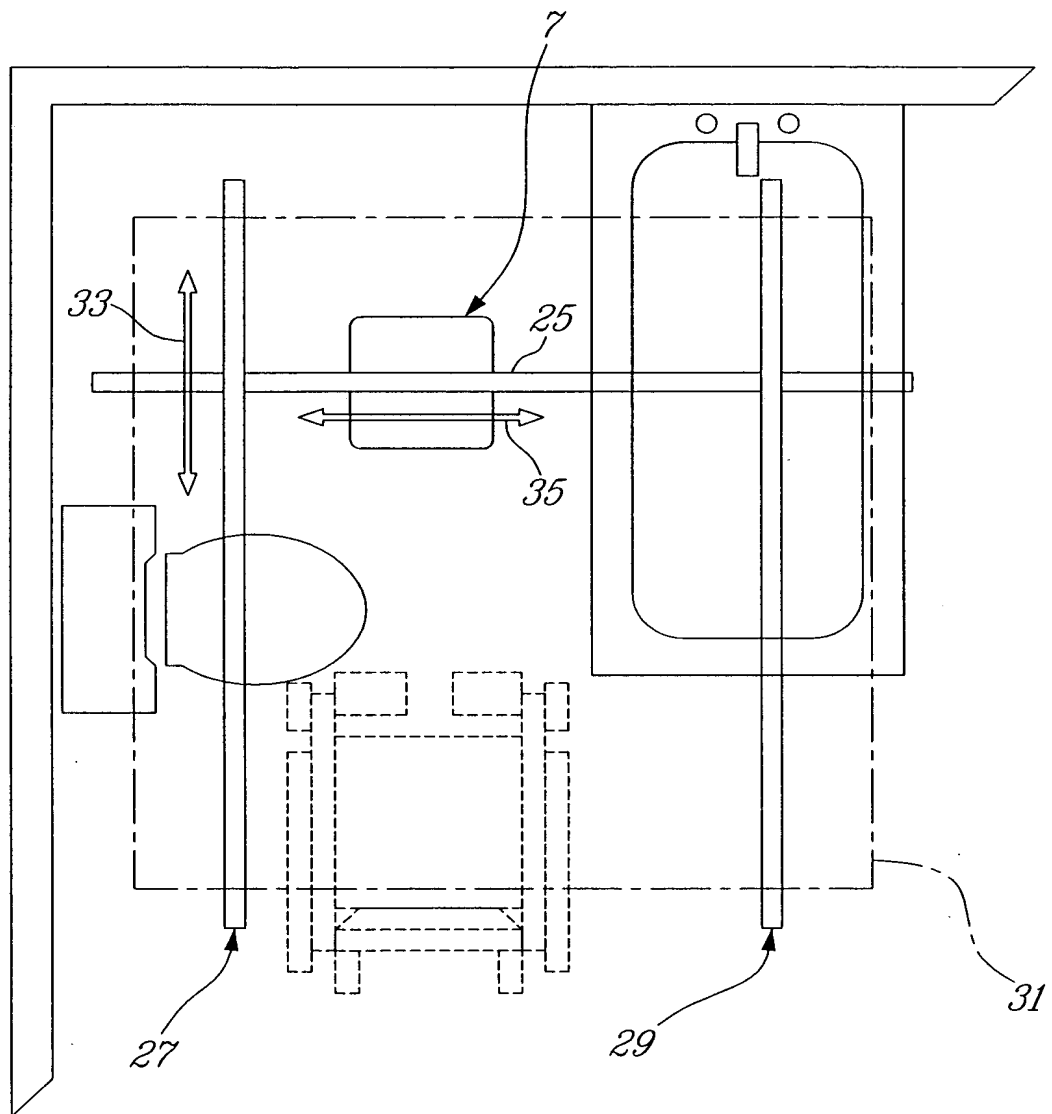
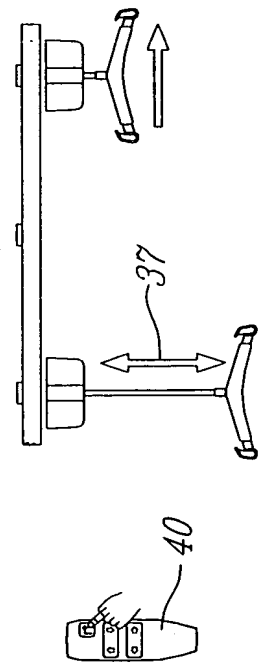
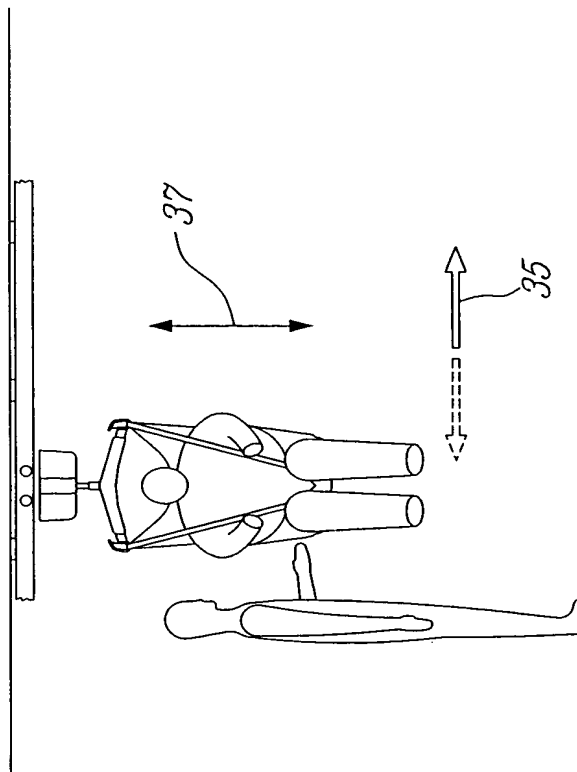
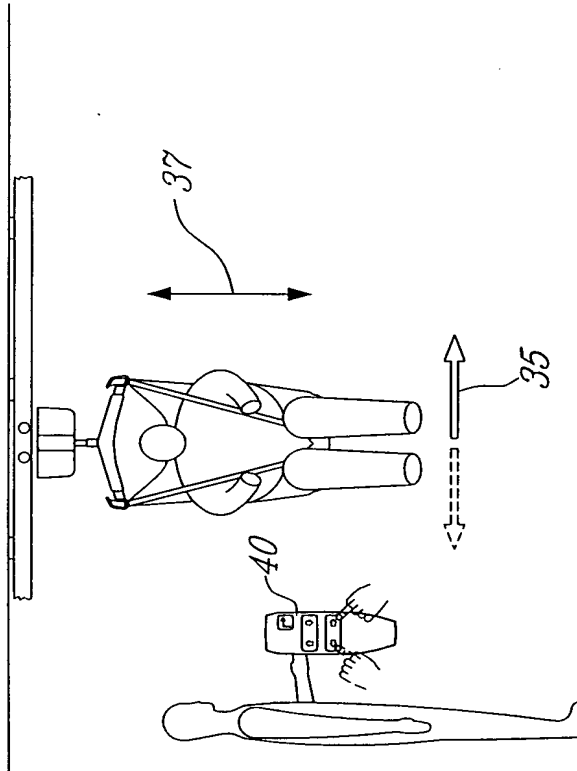
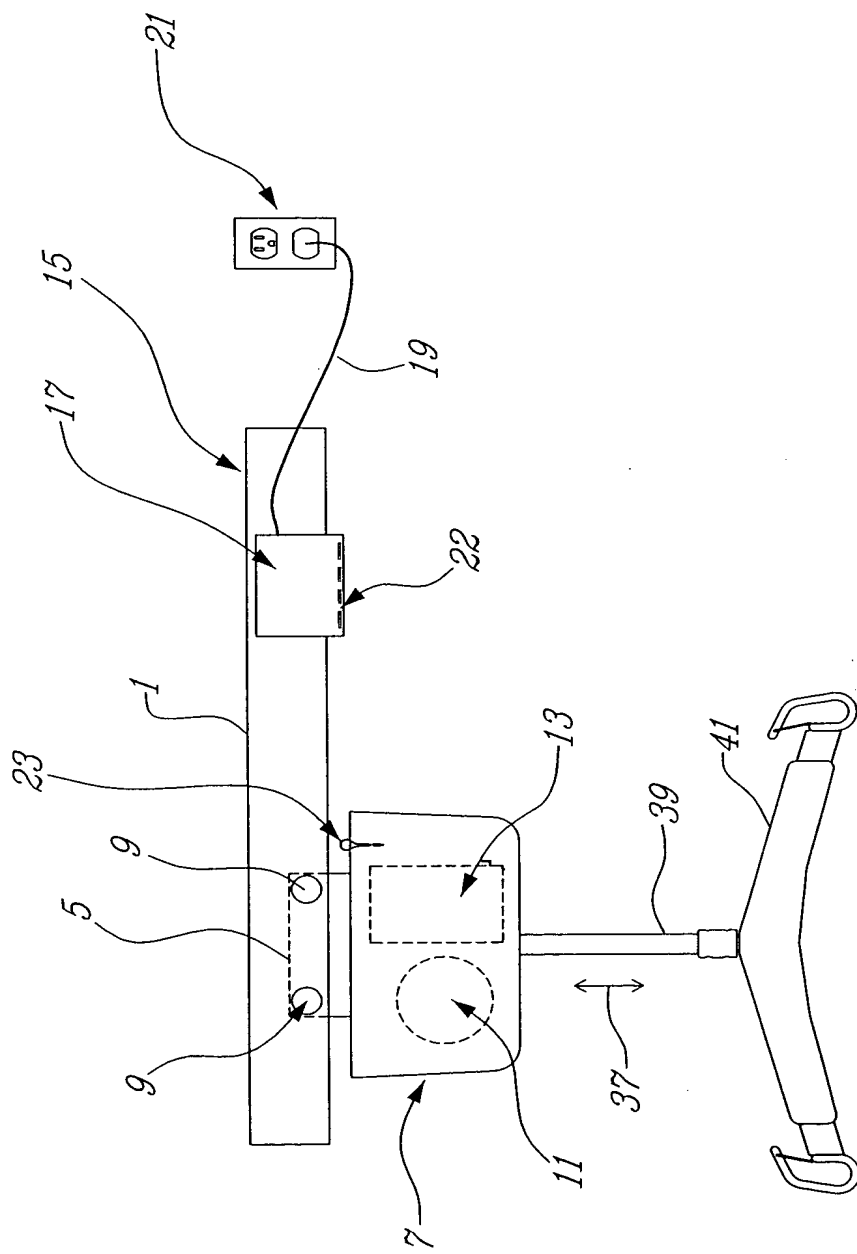


Fig-1



**Fig-2**





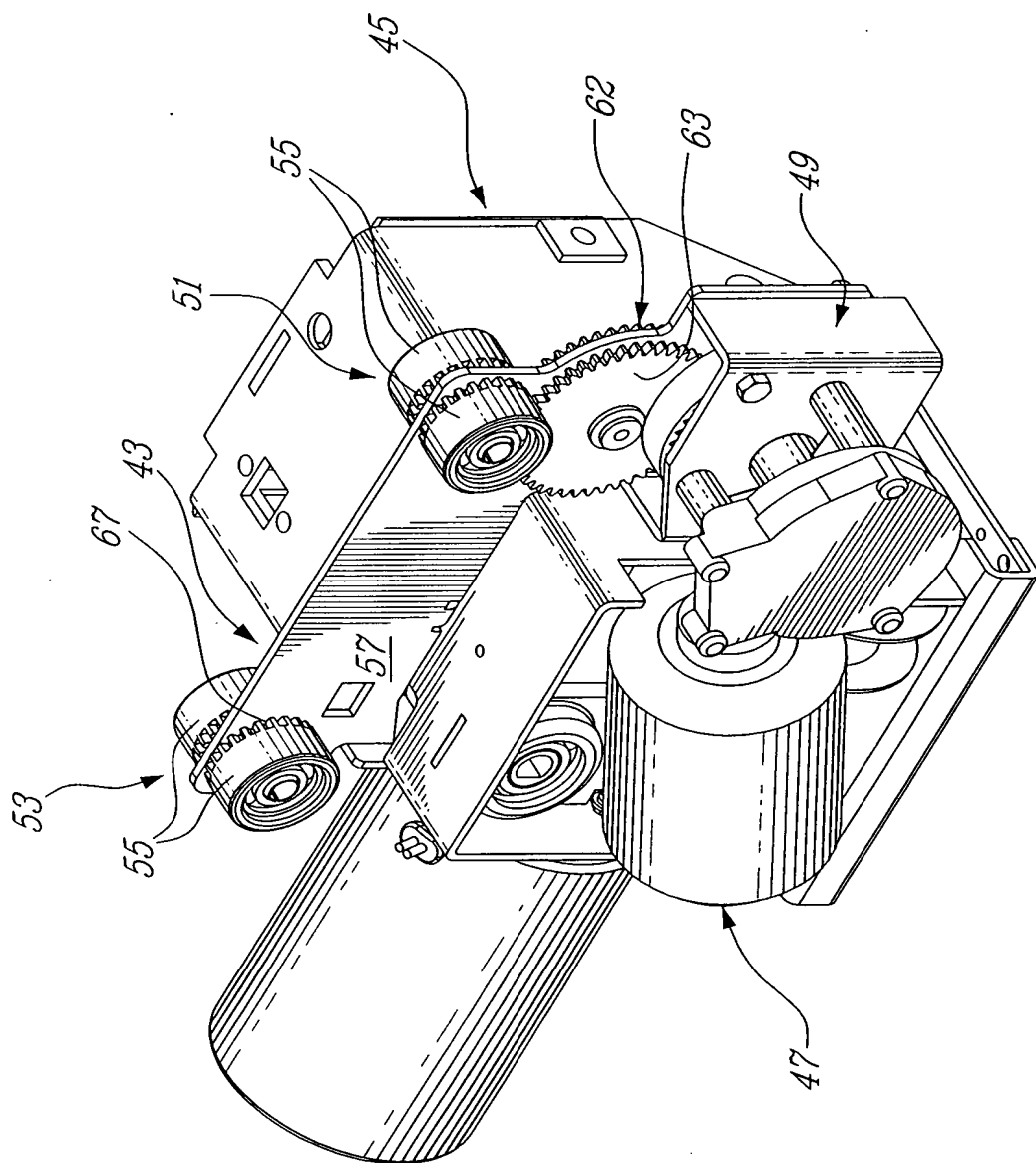


FIG. 4

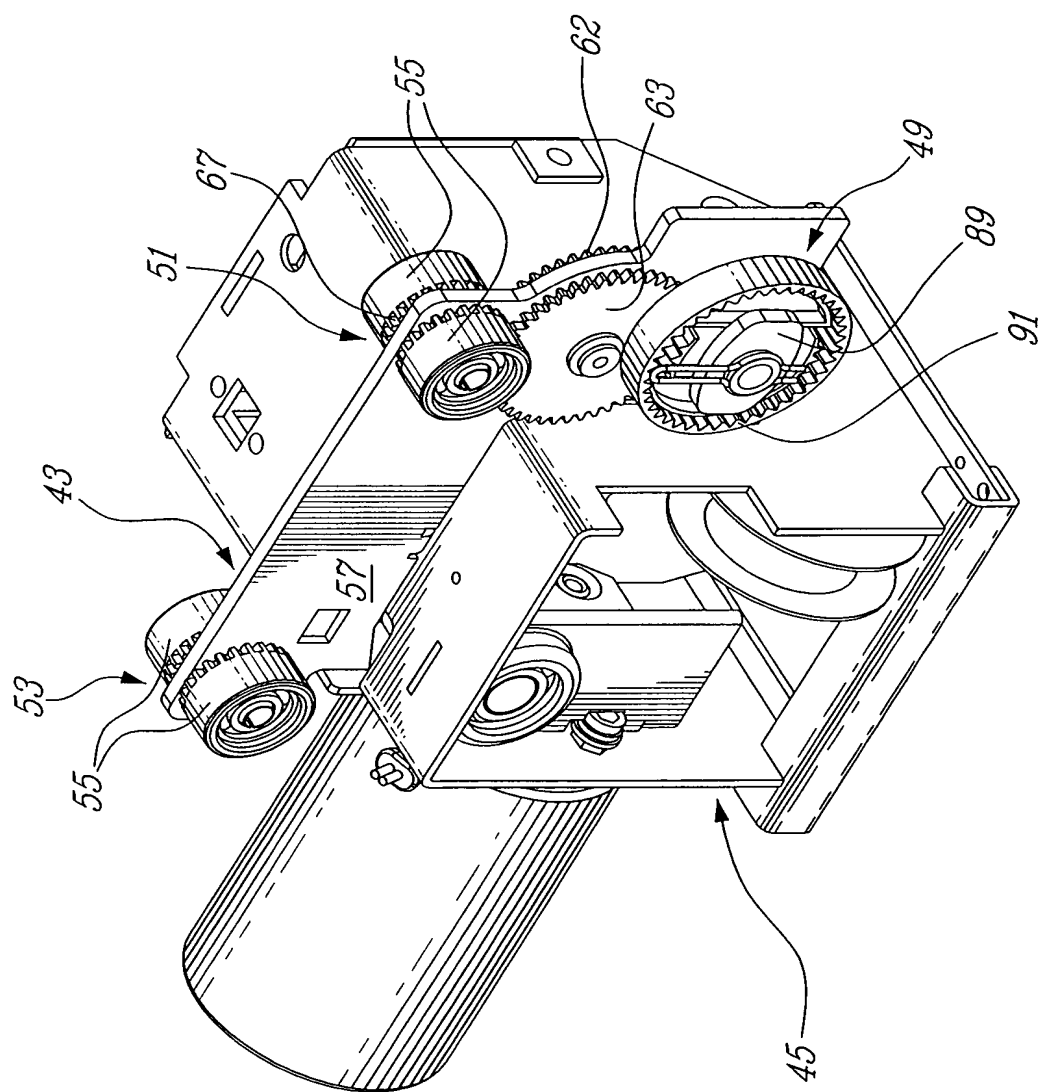


FIG-5

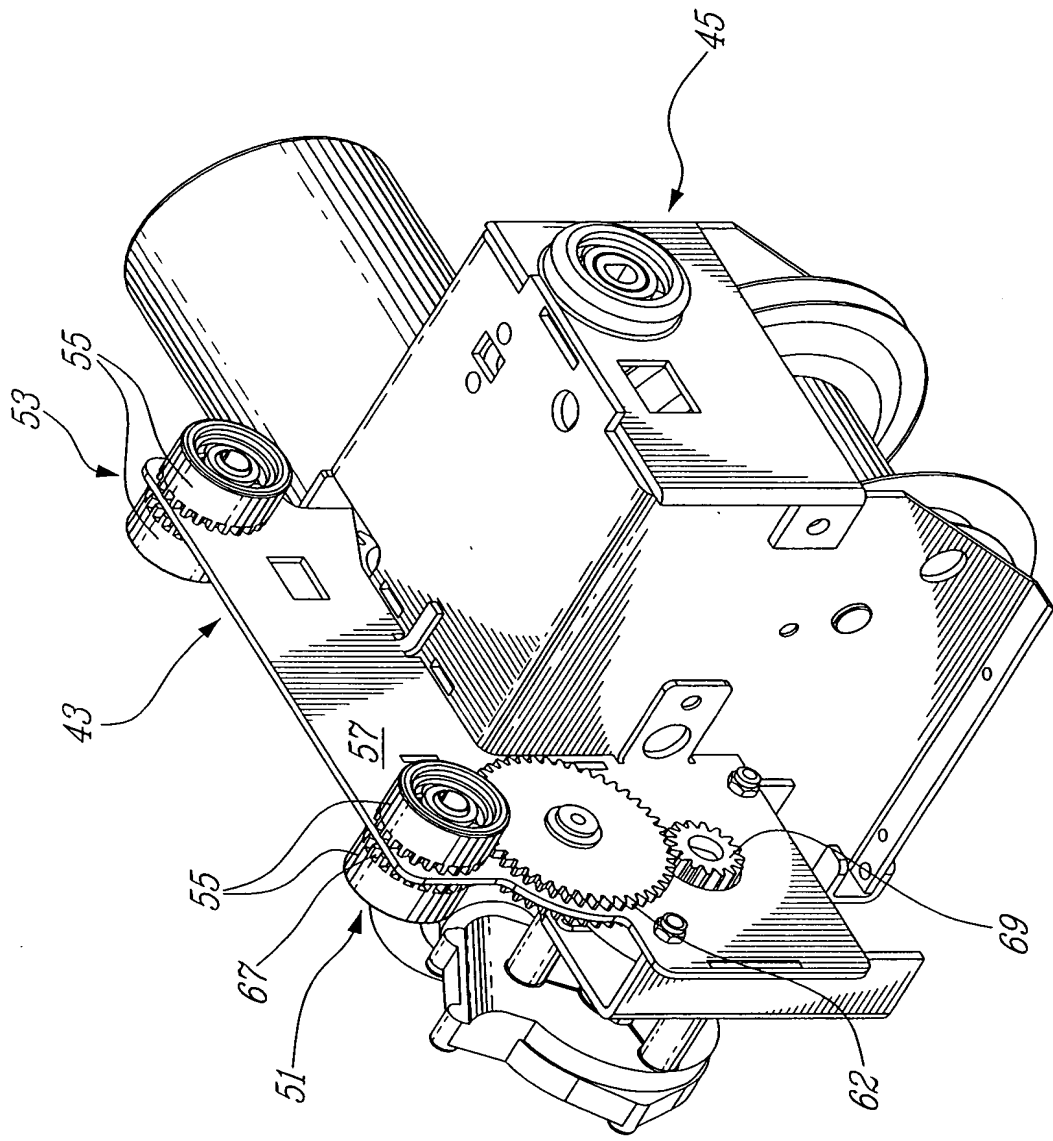


FIG-6



7-19



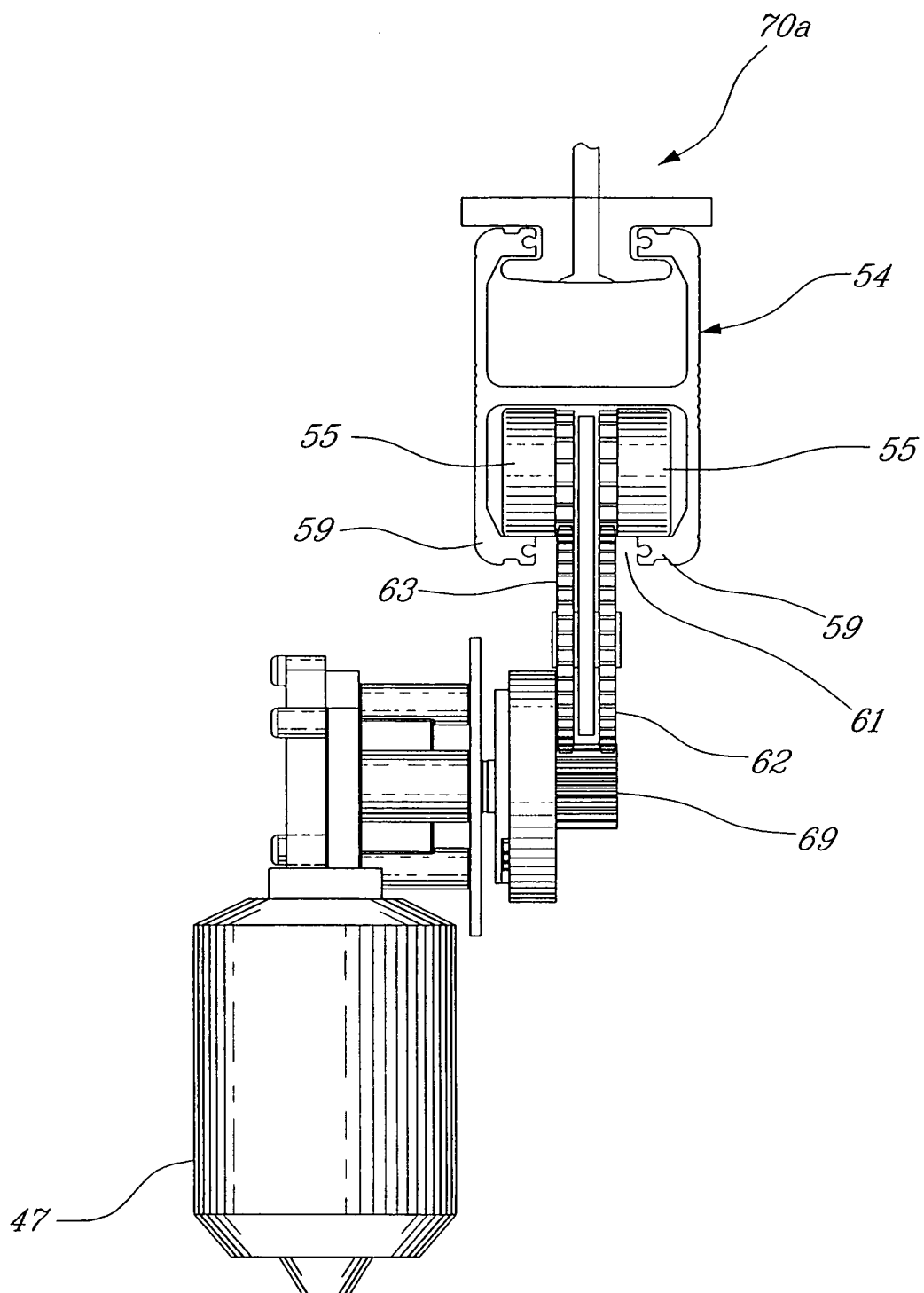


Fig. 8

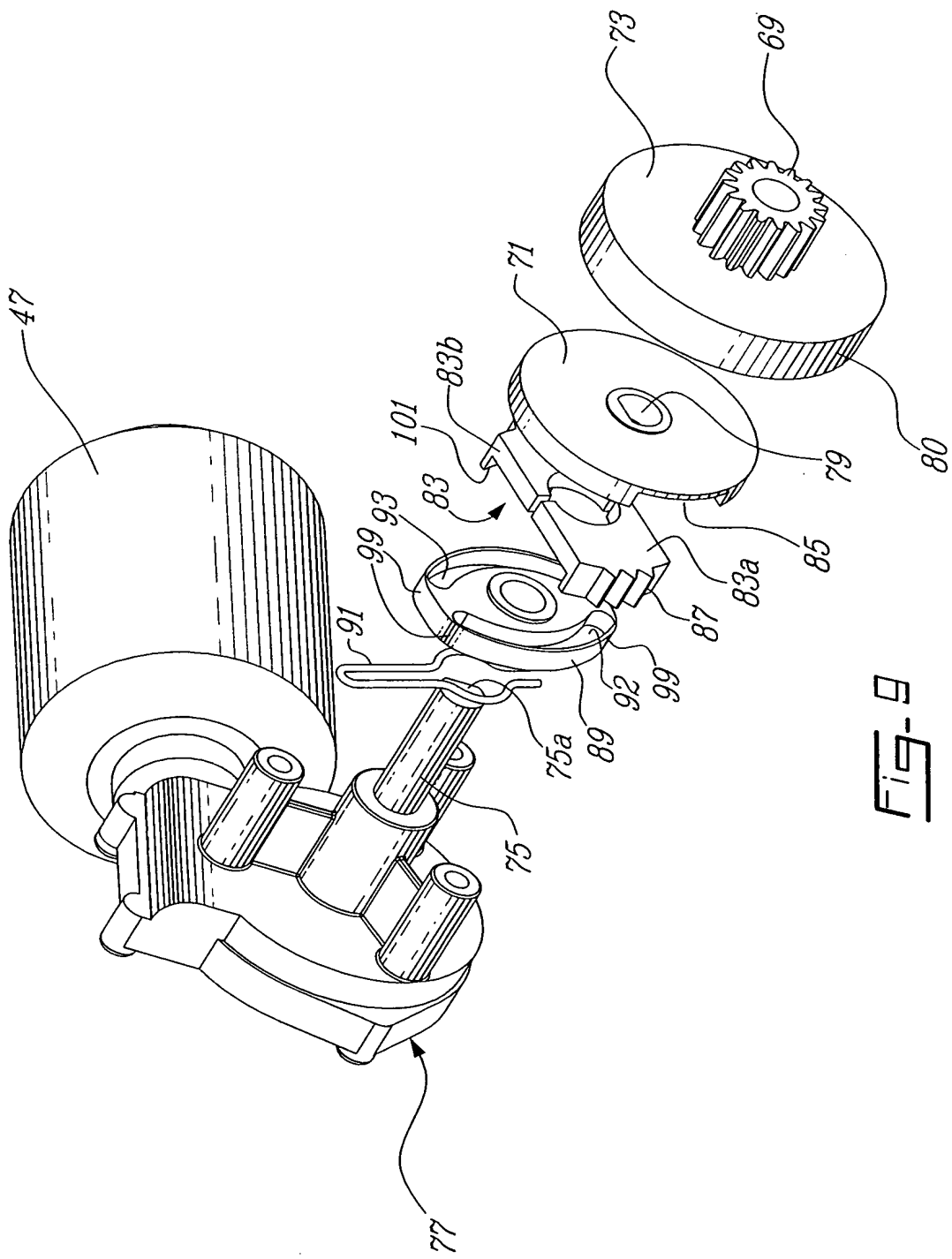


Fig. 9

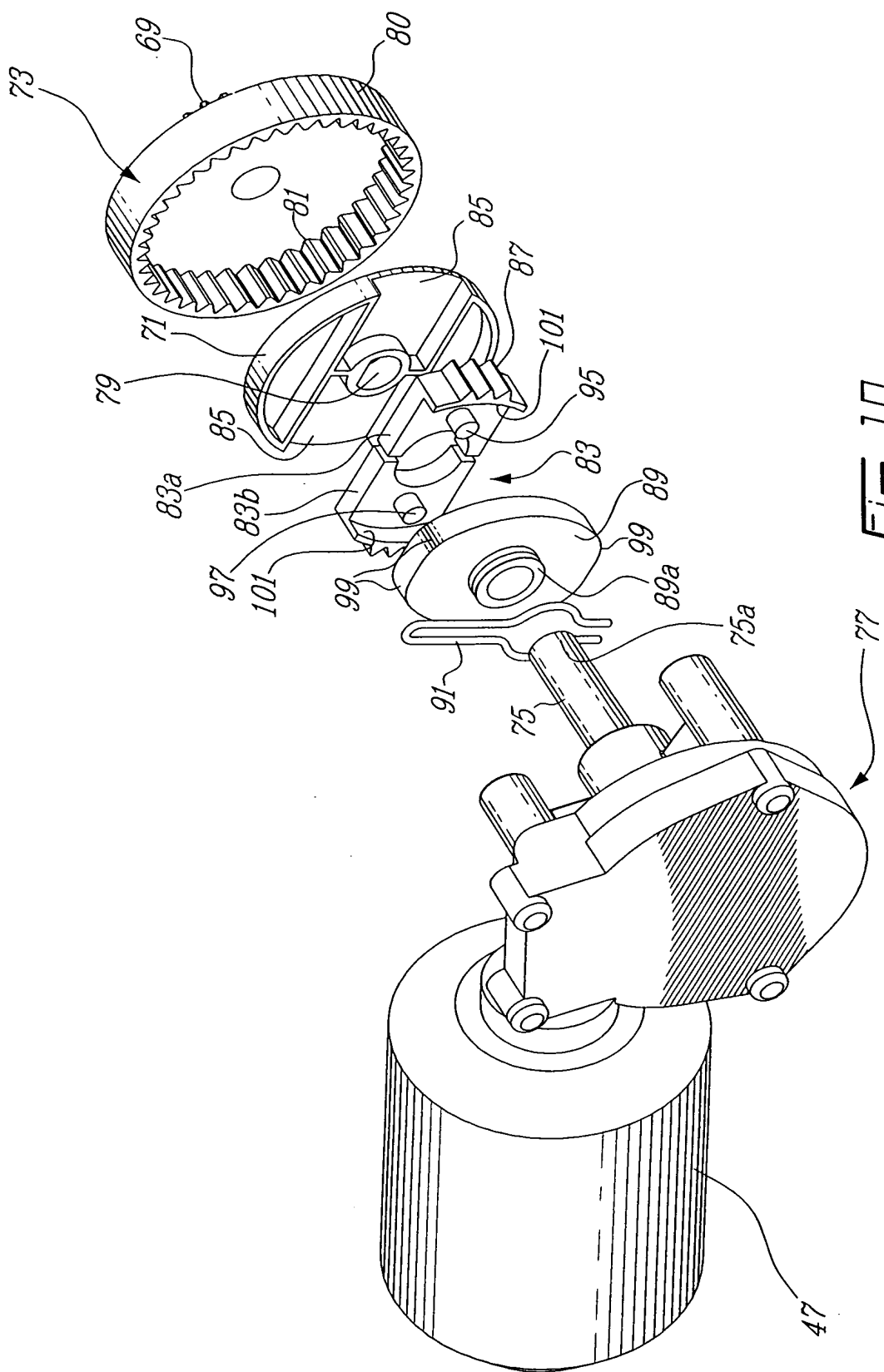
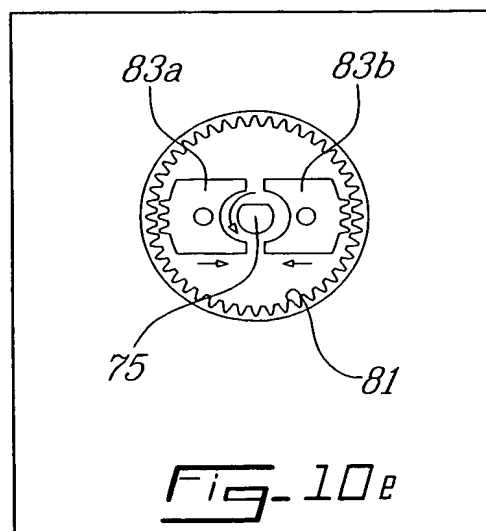
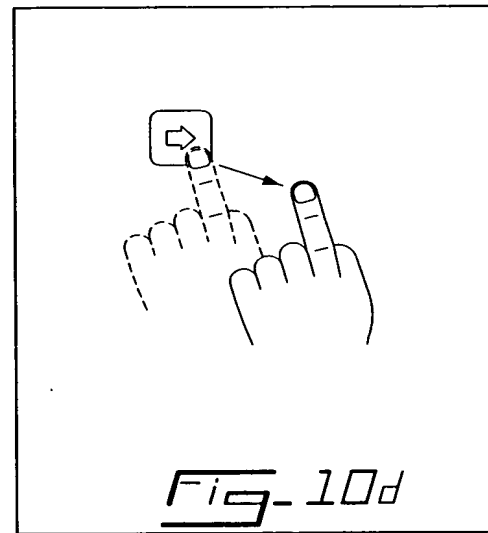
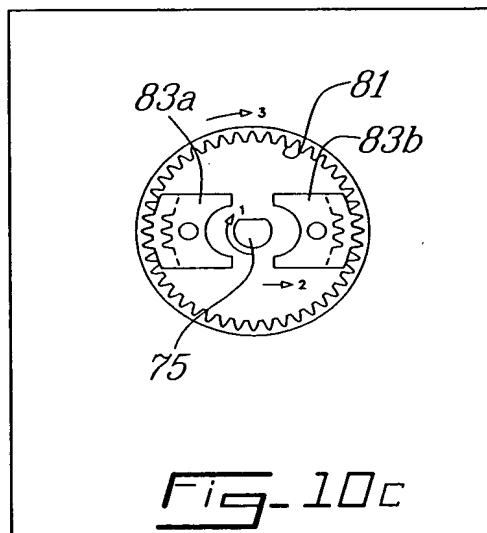
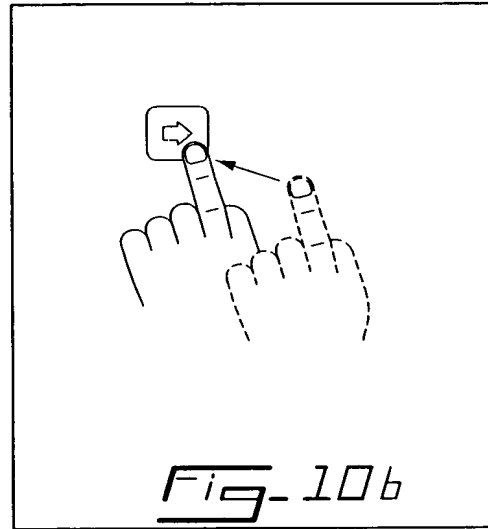
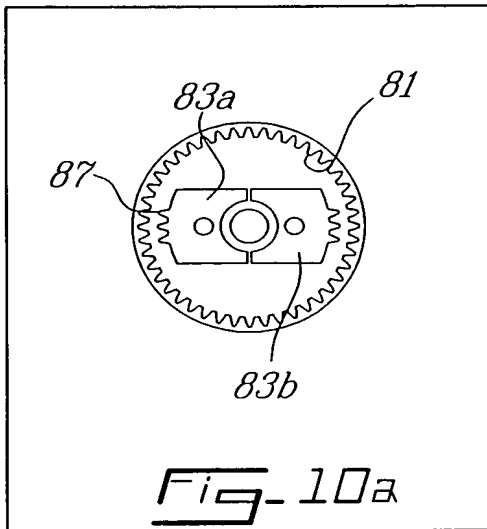


FIG-10



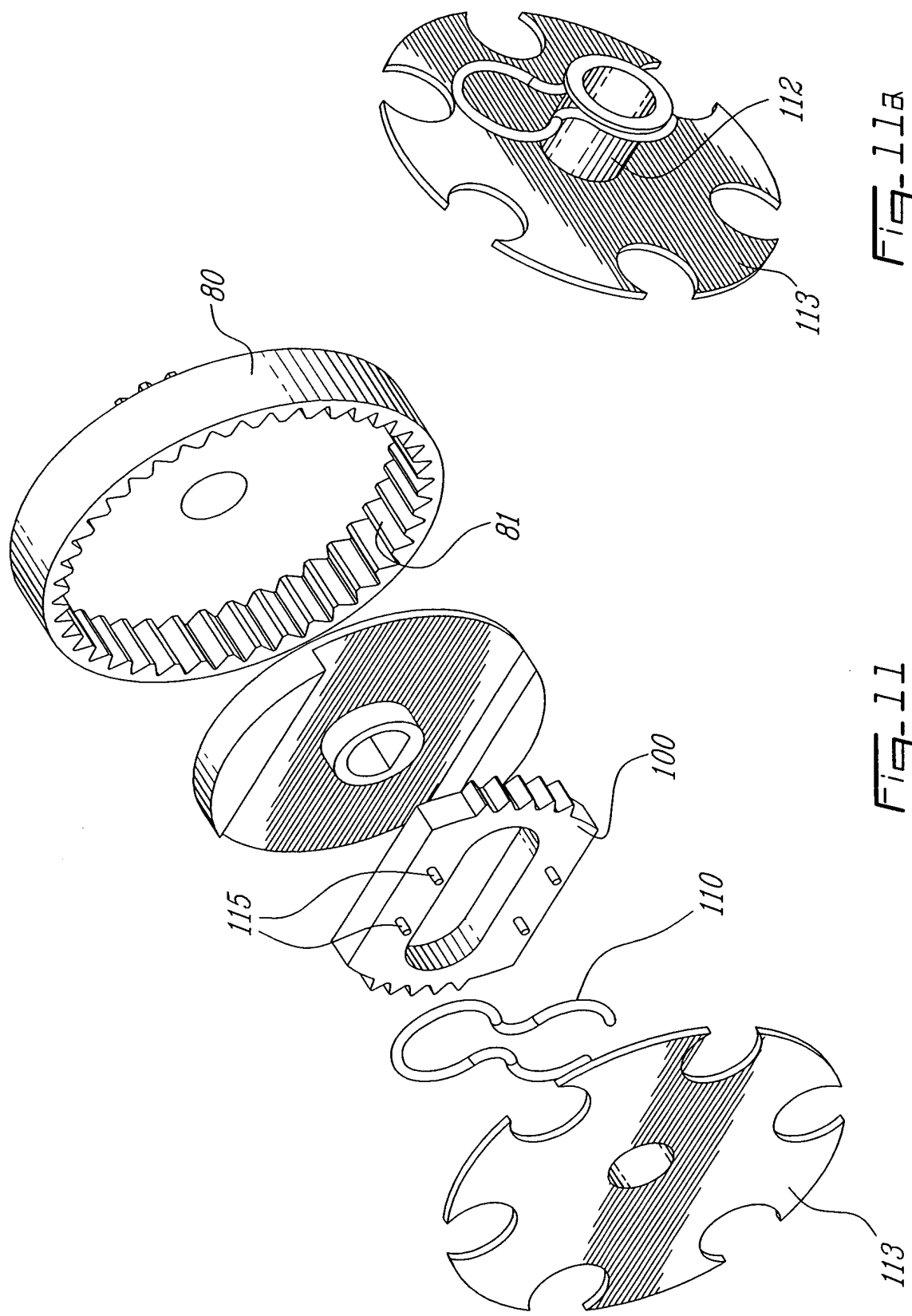


Fig-11a

Fig-11

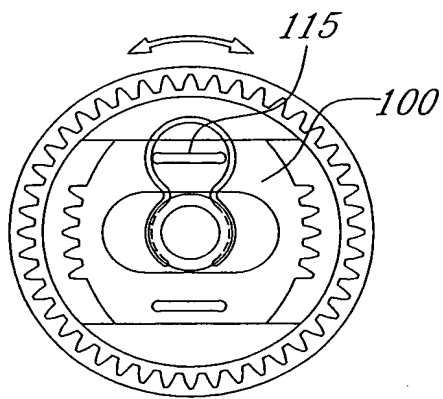


Fig-11b

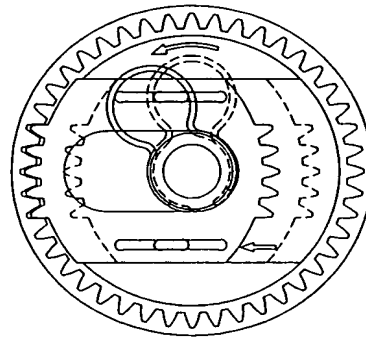


Fig-11c

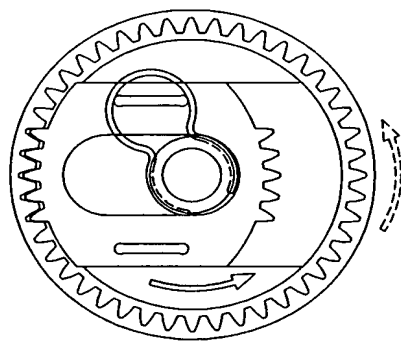


Fig-11d

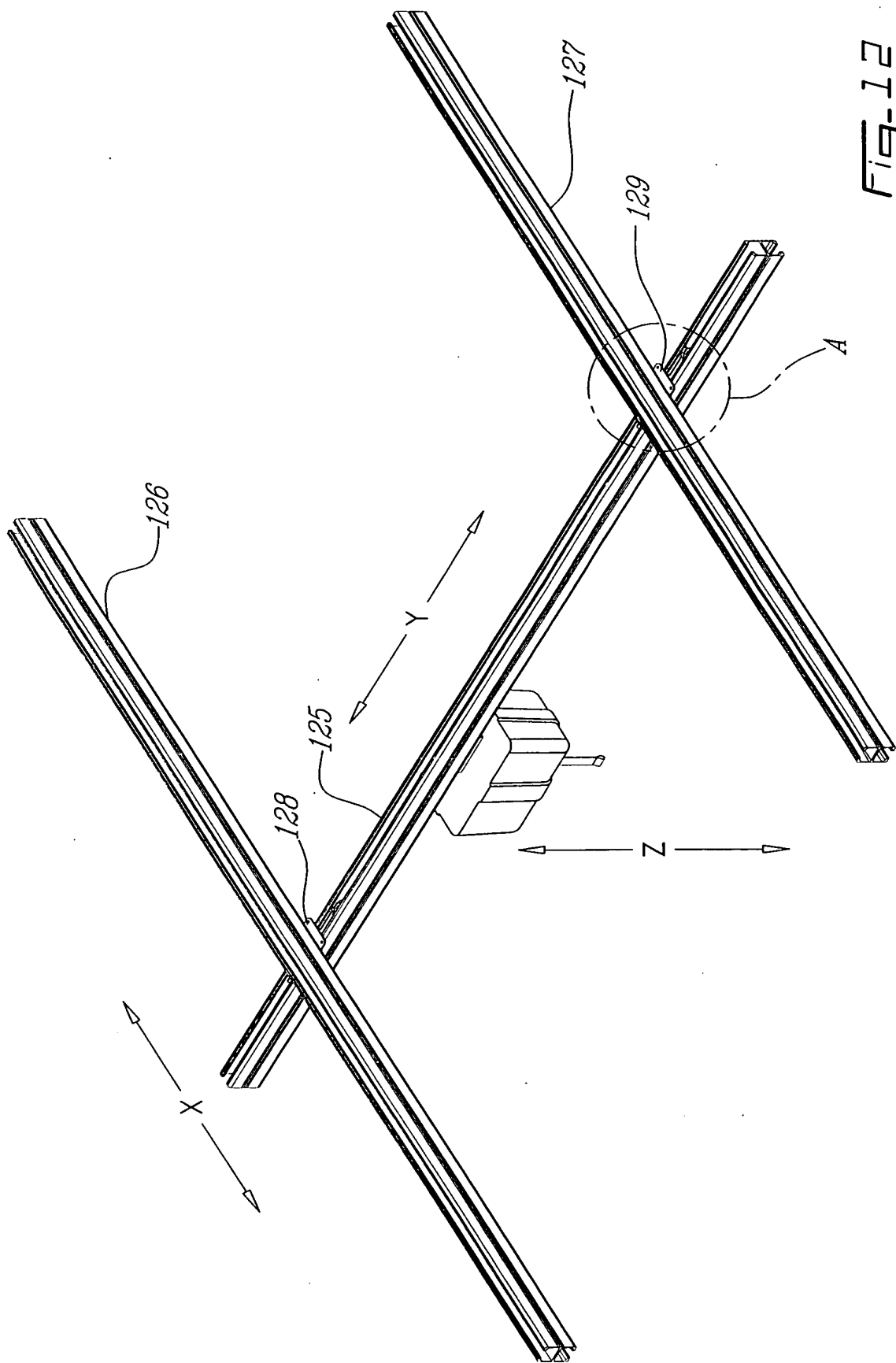


Fig-12

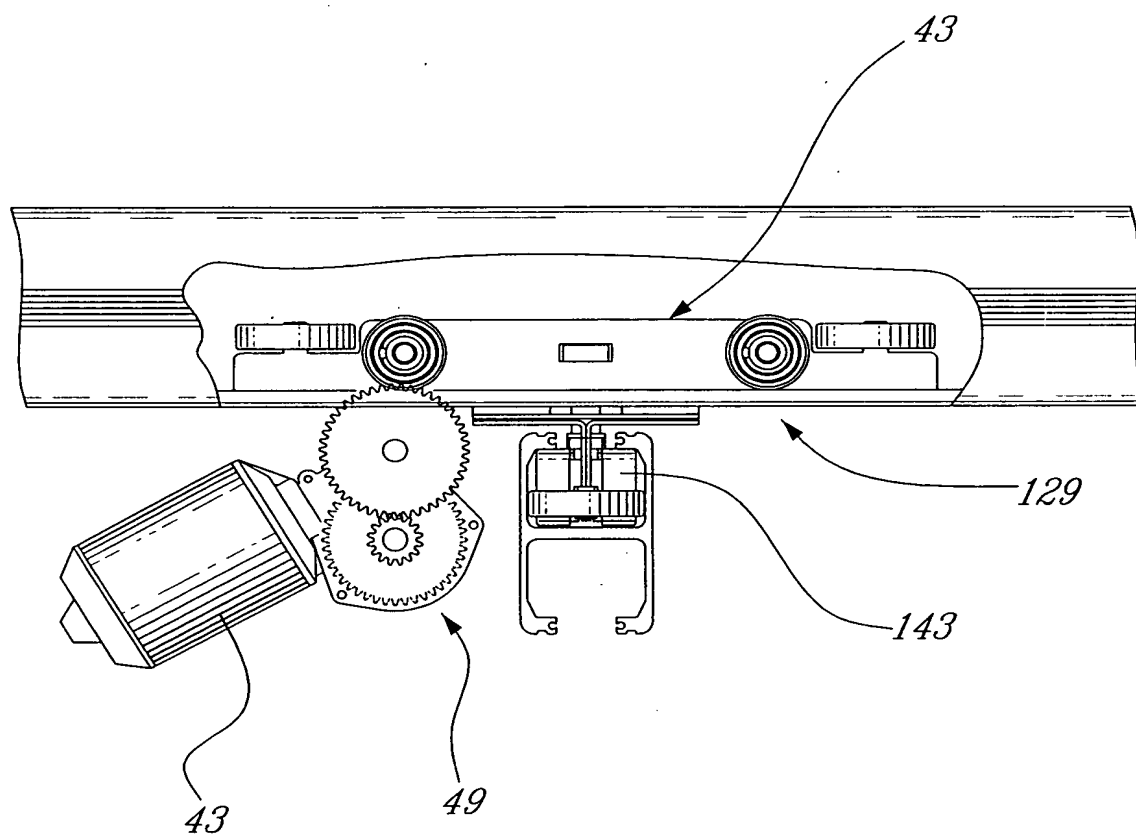
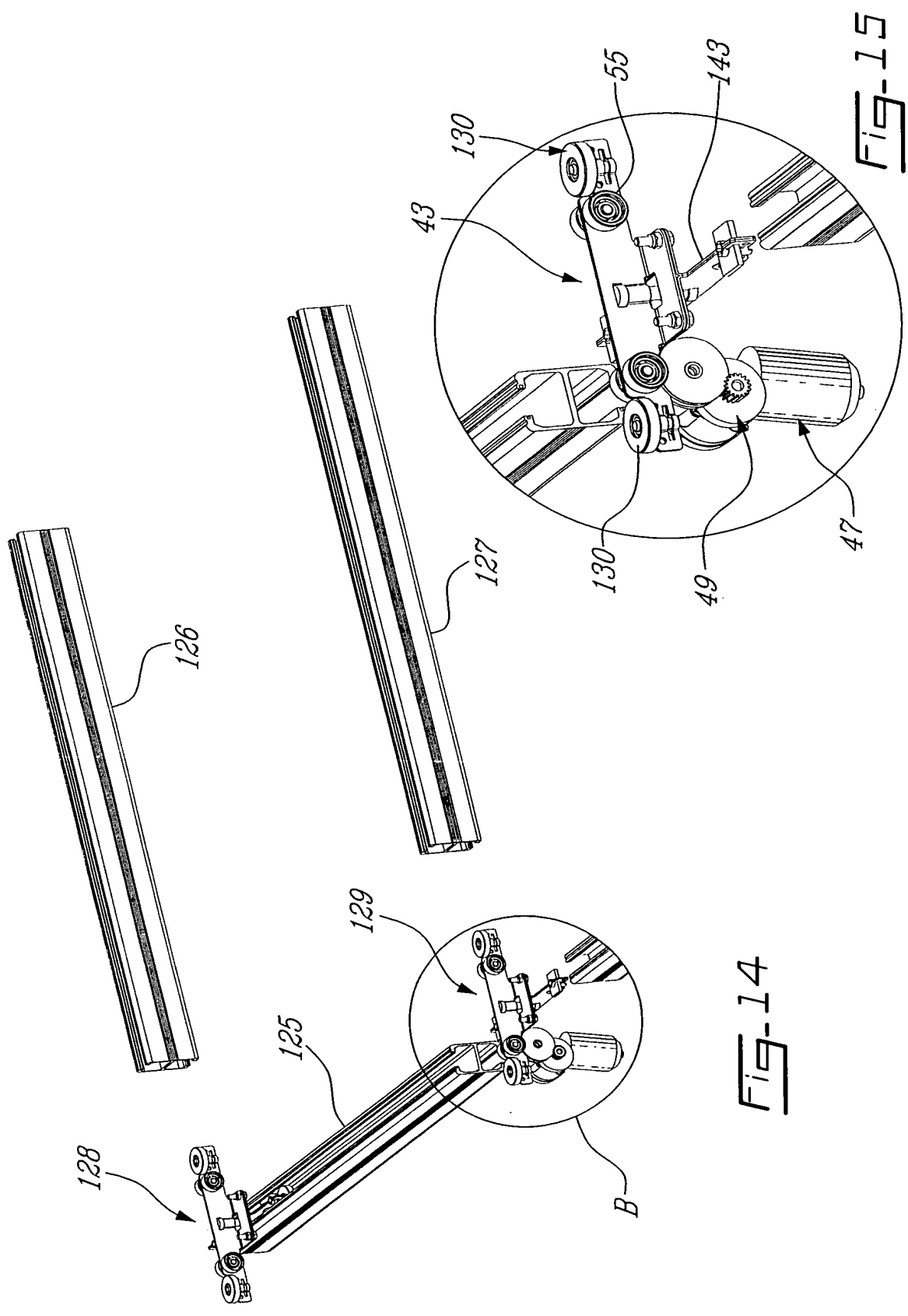
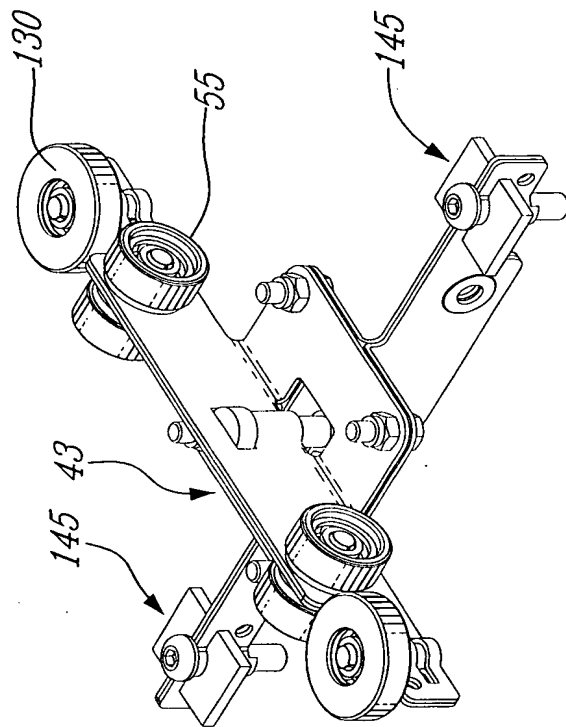
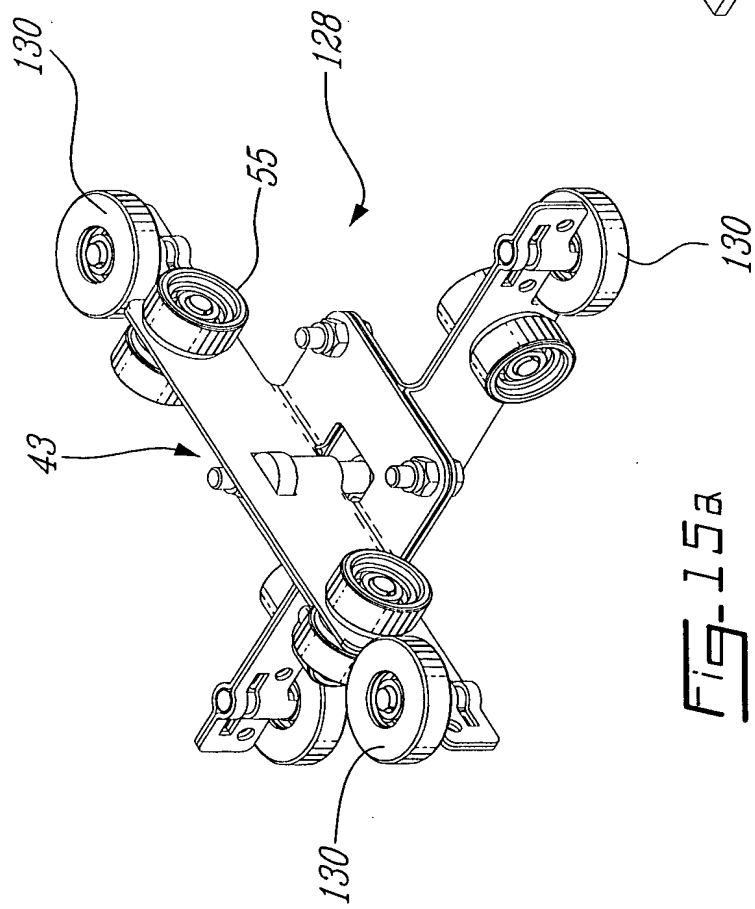
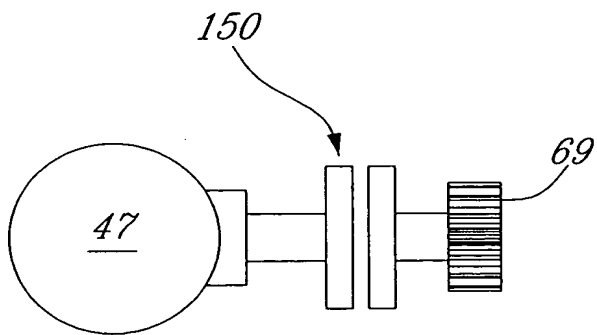


Fig-13

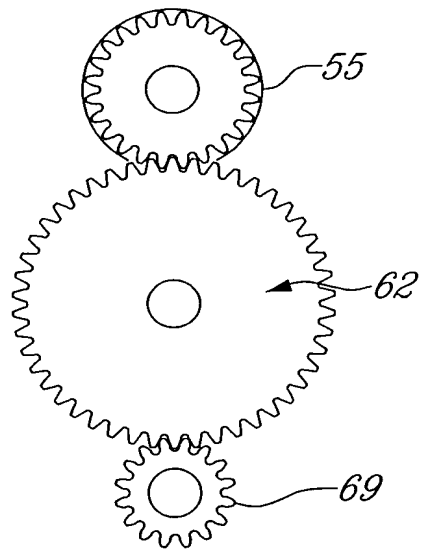




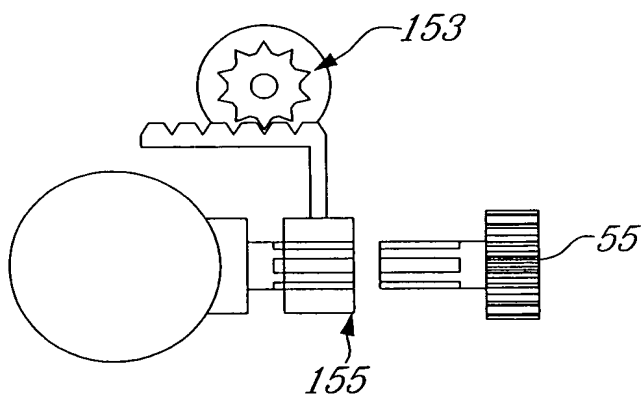




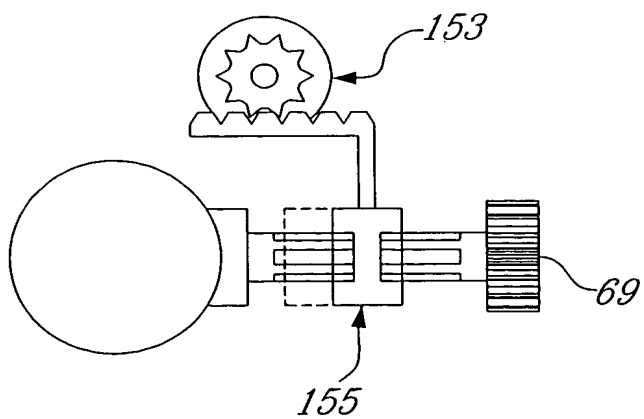
**Fig-16**



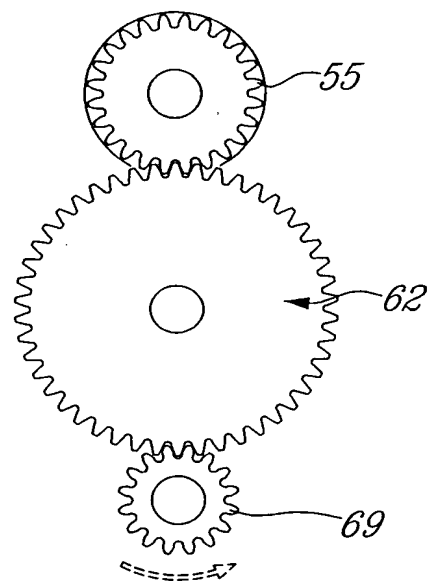
**Fig-16a**



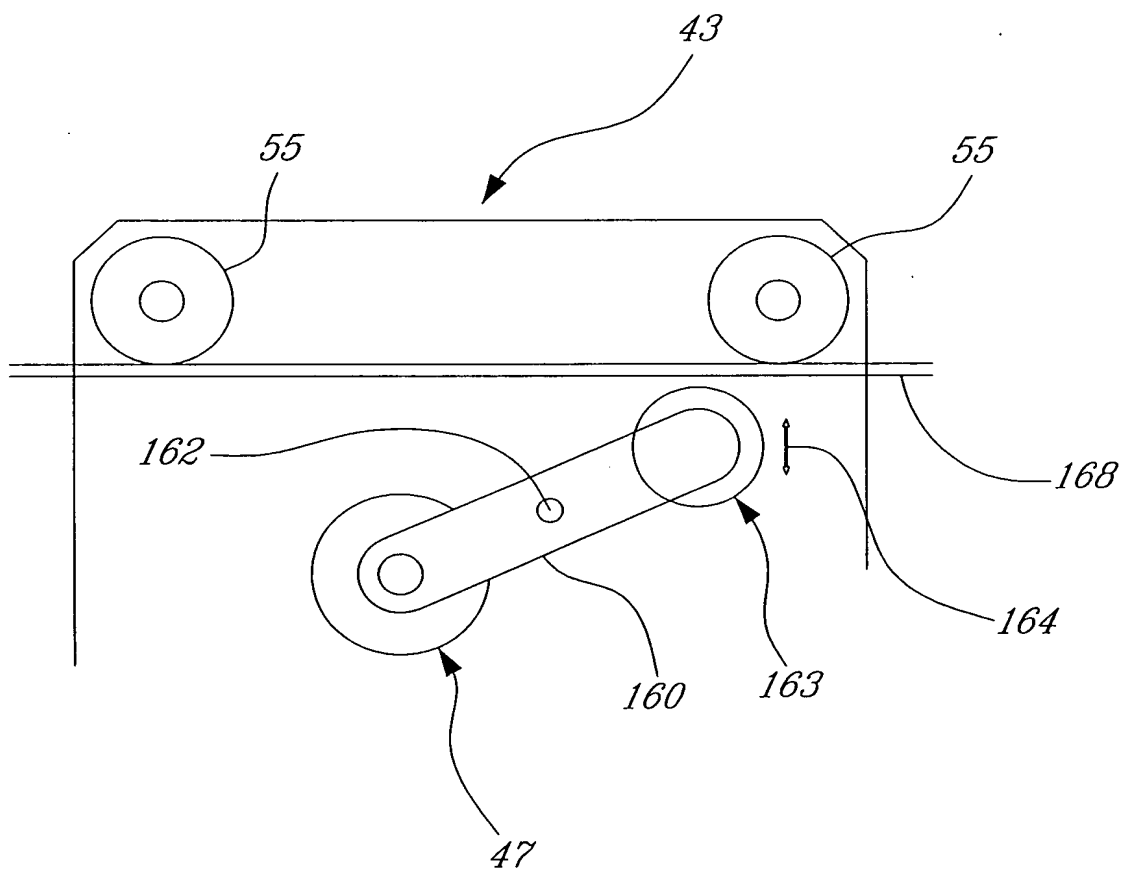
**Fig-17a**



**Fig-17b**



**Fig-17c**



**Fig-18**

